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THE UNITED STATES PATENT AND TRADEMARK OFFICE

**FEDERAL EXPRESS**

Applicant: Gerald Rafler et al.  
Serial No: 10/511,297  
Filing Date: 03/15/2005  
For: Method for Producing Melt-stable Homo- and Copolyesters of Cyclic Esters and/or Diesters  
Examiner: Samuel A Acquah  
Art Unit: 1711

**Commissioner for Patents**  
**Alexandria, VA 22313-1450**

**INFORMATION DISCLOSURE STATEMENT**

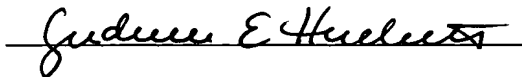
In accordance with 37 CFR § 1.56, Applicant wishes to call the attention of the Examiner to the reference(s) cited on the attached form PTO-1449. Copies of the listed documents (except U.S. patents and published U.S. patent applications) are attached.

These references have been discussed in the instant specification in the paragraphs bridging pages 1 and 2 (references Nos. 1, 2, 3); page 2, 1st full paragraph (references Nos. 4, 5, 6); paragraph bridging pages 3 and 4 (reference No. 7) .

It is respectfully requested that the required fee pursuant to 37 CFR 1.17(p) be charged to USPTO Deposit Account 501199.

Consideration of the foregoing in relation to this application is respectfully requested.

Respectfully submitted July 12, 2006,



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Enclosures: [x] PTO 1449 [x] reference(s) [ ] search report (incl. translation) [x] fee



PTO 1449		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE</b>  <b>STATEMENT BY APPLICANT</b>		<b>Application Number</b>	10/511,297
		<b>Filing Date</b>	3/15/2005
		<b>First Named Inventor</b>	Gerald Rafler
		<b>Group Art Unit</b>	1711
Date submitted: 7/12/06		<b>Examiner Name</b>	Samuel A Acquah
Sheet 1 of 1		<b>Attorney Docket No.</b>	11057US

U. S. PATENTS OR PUBLISHED PATENT APPLICATIONS							
Examiner Initials	Cite No.	Patent or Publication Number	Issue or Publication Date	Patentee or Inventor	Class	Subclass	Filing Date

FOREIGN PATENT DOCUMENTS							
Examiner Initials	Cite No.	Document No.	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	Cite No.	Name of Author (in CAPITAL LETTERS), Title of Article, Title of Item (Book, Journal, etc.), Date, Page(s), Volume or Issue No., Publisher, City and/or Country Where Published
	1	DAHLMANN J et al.; "Biodegradable polymers. 7th comm. On the mechanism of ring-opening polymerization of cyclic esters of aliphatic hydroxycarboxylic acids by means of different tin compounds"; Acta Polymer., 44, 103-107 (1993); VCH Verlagsgesellschaft mbH, Weinheim Germany
	2	JACOBSEN S: et al.; "Polylactide (PLA) - A new Way of Production"; Polymer Engineering and Science, July 1999, Vol. 39, No. 7
	3	STEVENS W. M: et al. ; " New Initiators for the Ring-opening Polymerization of Cyclic Esters"; TRIP Vol. 5, No. 9, September 1997; Elsevier Science Ltd.
	4	RAFLER G. et al.; "Biodegradable polymers. 6th comm. Polymerization of ε-caprolactone"; Acta Polymer., 43, 91-95 (1992), VCH Verlagsgesellschaft mbH, Weinheim, Germany
	5	RAFLER G; "Biodegradable polymers. 8th comm. On the kinetics of ring-opening polymerization of 1,3-dioxane-2-one (trimethylene carbonate)"; Acta Polymer, 44, 168-170 (1993), VCH Verlagsgesellschaft mbH, Weinheim, Germany
	6	LÖFGREN A et al. "Recent Advances in Ring-Opening Polymerization of Lactones and Related Compounds"; JMS - Rev. Macromol. Chem. Phys. C35(3), 379-418 (1995), Marcel Dekker Inc.
	7	KRICHELDORF H. R.; "Poly(lactones). 9. Polymerization Mechanism of Metal Alkoxide Initiated Polymerization of Lactides and Various Lactones", Macromolecules 1988 21, 286-293, American Chemical Society

Examiner Signature		Date Considered	
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